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Attachment to

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REFERENCE TO: Mission 1041-1, NEW RAIL CONSTRUCTION, LAUNCH COMPLEXES

"A" AND "J"

TYURATAM MISSILE TEST CENTER, USSR

1. SIGNIFICANCE:

A RAIL BED IS UNDER CONSTRUCTION CONNECTING THE SPACECRAFT FACILITY AT COMPLEX "A" WITH THE GROUP OF BUILDINGS BEING CONSTRUCTED NE OF THE MAB AT COMPLEX "J".

2. LOCATION:

APPROXIMATELY 20 NM NORTH OF THE TYURATAM MAIN SUPPORT BASE.

REMARKS:

LAUNCH COMPLEXES "A" AND "J" ARE BOTH ASSOCIATED
WITH THE SOVIET SPACE PROGRAM. LAUNCH COMPLEX "A"
CONTAINS THE ORIGINAL LAUNCH FACILITY AT THE TIMTC
(PAD A1) AND HAS BEEN THE LOCATION OF MANY SOVIET
SPACE VEHICLE LAUNCHINGS, INCLUDING MANNED FLIGHTS.
LAUNCH COMPLEX "J", STILL UNDER CONSTRUCTION,
IS A VERY LARGE INSTALLATION WHICH, IT IS BELIEVED,
WILL BE THE LAUNCH FACILITY FOR THE SOVIET MANNED
LUNAR PROGRAM.

4. COLLATERAL:

NONE

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5.	FIRST IDENTIFICATION:	RAIL BED THIS MISSION.	
6.	NEGATION DATE:		25
7.	SUBSEQUENT COVERAGE:	NONE	
8.	DIMENSIONS/ SPECIFICATIONS:	NONE	
9.	MISSION READOUT:	LAUNCH COMPLEX "J". NO APPARENT CHANGES ARE OBSERVE	ED
	IN THE SERVICE TOWER/ERECT	OR UNDER CONSTRUCTION FORWARD OF PAD J1. THE NEARLY	
	SQUARE BUILDING FORWARD OF	PAD J2 NOW HAS A LOW CIRCULAR STRUCTURE ON TOP OF IT	Γ.
	TWO BUILDINGS ARE UNDER CO	NSTRUCTION IN THE PREVIOUSLY REPORTED LARGE EXCAVATION	ONS
	LOCATED SE OF PAD J2 AND C	OFF THE END OF THE ARCUATE CONDUIT FORWARD OF J2. AN	
	EXCAVATION HAS BEEN DUG NE	OF PAD J1 JUST INSIDE THE FORWARD FENCE LINE. THREE	
	BLOCK-LIKE STRUCTURES, SIM	IILAR TO THOSE AT PAD J1, HAVE BEEN CONSTRUCTED ON TOP	Ρ
	OF THE BLAST DEFLECTOR AT	PAD J2, ONE ON EACH SIDE OF THE NW FLUME AND ONE ON T	PHE
	SOUTH SIDE OF THE NE FLUME		
	CONSTRUCTION CONTINUES	ON THE NEW BUILDINGS LOCATED BETWEEN THE MAB AND THE	
	LAUNCH AREA. THE NEW ROAD	SERVING THIS AREA NOW JOINS THE ROAD TO THE LAUNCH	

CONSTRUCTION CONTINUES ON THE NEW BUILDINGS LOCATED BETWEEN THE MAB AND THE LAUNCH AREA. THE NEW ROAD SERVING THIS AREA NOW JOINS THE ROAD TO THE LAUNCH AREA, AND A DITCH HAS BEEN DUG GENERALLY PARALLEL TO THIS NEW ROAD WHICH PROBABLY WILL PROVIDE UTILITIES TO THE AREA OF CONSTRUCTION. A RAIL BED IS UNDER CONSTRUCTION CONNECTING THIS AREA OF CONSTRUCTION WITH THE NEW LARGE BUILDING, NOW REFERRED

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TO AS THE SPACECRAFT FACILITY, AT COMPLEX "A".

A RAIL SPUR HAS ALSO BEEN CONSTRUCTED ALONG THE WEST SIDE OF THE MAB, CONNECTING THE RAILS ON THE GANIRY TRACK FOUNDATIONS WITH A WYE SOUTH OF THE MAB.

THE LAST OF THE MULTISTORY MASONRY BUILDINGS UNDER CONSTRUCTION IN THE ADMINISTRATION/HOUSING AND THE TECHNICAL SUPPORT AREA APPEARS COMPLETE.

THE PROBABLE CONTROL BUILDING NORTH OF THE MAB HAS BEEN BACKFILLED AND EARTH-MOUNDED.

LAUNCH COMPLEX "A". LAUNCH PAD A1 IS POSSIBLY BEING MODIFIED. WHEN THE PAD IS VIEWED STEREOSCOPICALLY, THE TOWER IS APPARENTLY MISSING AND THE EAST EDGE OF THE PAD APPEARS TO HAVE BEEN DISRUPTED. HOWEVER, MONOSCOPIC ANALYSIS OF SHADOWS AND IMAGES, PROBABLY DISPLACED BY PARALLAX, INDICATES THE PAD AND SERVICE TOWER ARE INTACT. THE RECENTLY CONSTRUCTED LARGE BUILDING IN THE COMPLEX SUPPORT FACILITY IS NOW REFERRED TO AS THE SPACECRAFT FACILITY. A RAIL BED IS, AS PREVIOUSLY MENTIONED, UNDER CONSTRUCTION CONNECTING THE SPACECRAFT FACILITY WITH THE GROUP OF BUILDINGS BEING CONSTRUCTED NE OF THE MAB AT COMPLEX "J". LAUNCH PADS A2 AND A3 SHOW NO SIGNIFICANT CHANGE.

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